





November 1, 2017

IMPLEMENTING AND EVALUATING GENOMIC SCREENING PROGRAMS IN HEALTH CARE SYSTEMS – A WORKSHOP



Premise


- Multiple health systems across the U.S. and world have implemented genomics programs for large populations.
 - Though the genesis of the programs differ, best practices are emerging that can help organizations in early stages of launching genomics initiative.
 - Developing evidence of clinical validity and clinical utility remains a challenge that might be met by collaboration across large health systems.
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“The focus of this workshop is to explore the challenges and opportunities associated with integrating genomic-based programs in health systems in the areas of evidence collection, sustainability, data sharing, infrastructure, and, equity.”



Definitions

- Health systems – organizations providing medical care to a population
 - Population – individuals in a health system that has or will be implementing a genomics screening program
 - Genomic screening – obtaining large scale genomic data for use in a population for the purpose of improving health outcomes for that population.
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The day

- Table setting – Michael Murray/Geisinger
- Session I - Current programs/rationale
- Session II – Current programs/sustainability
- Working Lunch – Speakers/planning committee to meet
- Session III – Data sharing
- Session IV – Baking in equity
- Session V – Exploring what comes next



Reminders

- Speaker introductions will be brief.
 - Speakers have been asked to be succinct in their presentations.
 - Audience participation is key – ask hard questions!
 - The day is being recorded for development of a workshop report so,
 - Use the microphones
 - State your name and institution
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